KOLAR DIVISION.

Notice dated 29th September 1928.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kolar Division, up to 2 P.M. of the 18th October 1928, for restoring Kurandahalli Tank Registered No. 12 of Malur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1929.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Kolar, between the hours of 11 A.M. to 5 P.M. except on holidays.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

Description of work	Unit of work	Rate per unit

4. Each tender must be accompanied by a deposit of Rupees 450 (four hundred and fifty) in cash or Government Promissory Notes as earnest money, and be superscribed "Tender for restoring Kurandahalli Tank Registered No. 12 of Malur Taluk", in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The tenders should quote specific rates for each item of work both in figures and words.

10. The tenders stating that the work would be executed at a certain percentage in excess or lower than the estimate will not be accepted.

Abstract estimate of restoring Kurandahalli Tank Registerd No. 12 of Malur Taluk.

No.	Items of work	Per	Rate	Quantity	Cost	Total
	Bund.					
1	Earth work to bund including watering and tamping.	C.yd.		4,677		
2	Turfing	S.yds.		4,567		
3	Resetting old stone with new jelly ...	C.yd.		386		
4	New stone work	,,		946		
5	Preparing and fixing new B. M. stones including painting.	Each		2		
6	Preparing and fixing new grade stones	,,		3		
7	Do index do	,,		19		
8	Removing and refixing grade stones after cutting figures and painting.	,,		16		
9	Gauge stones including figuring and painting.	,,		1		
10	Cutting grips, clearing jungle and removing Ant Hill, etc.	Grade		18		
	Total to bund ...	...	..	...	..	...

No.	Items of work	Per	Rate	Quantity	Cost	Total
	Sluice.					
	Examining and repairing the existing sluice.	Lump sum		...		
	Waste Weir No. 1 Left 100' Long.					
1	Removing and refixing coping slabs and chunam pointing.	S.ft.		128		
2	Removing and refixing existing toe slabs.	,,		220		
3	Fixing new coping and pin slabs ...	,,		158		
4	Old stone work with new jelly ...	C.yd.		70		
5	New stone work	,,		135		
	Total Left Weir ...	...	...	...	...	...
	No. 2 or Right Weir 150' Long.					
1	Dismantling and removing the existing breached weir.	C.ft.		344		
2	Earth work	C.yd.		2,203		
3	Concrete in surki mortar ...	C.ft.		807		
4	Burnt brick in surki mortar ...	,,		1,714		
5	Burnt stone slabs 6" thick ...	S.ft.		772		
6	Providing tongue and grace joint ..	No.		28		
7	Surki mortar plastering	Sqrs.		17·68		
8	New stone work	C.yd.		382		
9	Old stone work with new jelly ..	,,		28		
	Total Right Weir No. 2 ...	...	...	..	...	...
	Repairing and improving the existing slab acqueduct across Left Kodihalla.	Lump sum		..		
	Constructing a new acqueduct across Right Kodihalla.					
1	Earth work	C.yd.		21		
2	Surki concrete	C.ft.		94		
3	Burnt brick in surki mortar ...	,,		342		
4	Surki mortar plastering	Sqrs.		7·22		
5	Burnt stone slabs 6" thick (dressed) ...	S.ft.		144		
6	New stone work	C.yd.		12		
	Total Right Acqueduct ...	...	...	...	...	...
	Total ...	...	...	...	...	...
	Contingencies at 5% ...	..	...	...	...	..
	Grand Total ...	...	...	..	...	...

N. LAKSHMINARASIMHAIYA,
Executive Engineer.